

ABSTRACT

An organic electroluminescent display panel includes one or more organic electroluminescent devices comprising a first display electrode, one or more organic functional layers, which comprise a light-emitting layer comprising an organic compound, and a second display electrode, which are each layered in sequence. The display panel includes a support substrate, which carries the organic electroluminescent devices, and which comprises a resin material on the surface of the side facing the organic electroluminescent devices. The display panel includes an inorganic barrier film for covering the surface of the support substrate at least between the organic electroluminescent devices and the support substrate. The display panel includes a resin-contained film and a sealing region which covers an end face of the resin-contained film.